



Logbook practical experience for initial application or additional (sub)-category of a Part-66 AML

Preamble

This logbook serves as a record of maintenance experience for individuals applying for or extending a Part 66 Aircraft Maintenance Licence (AML). It has been compiled with respect to the basic experience requirements of Regulation (EU) No 1321/2014 Annex III (Part 66).

Purpose

This logbook may be used to record maintenance experience on operating aircraft for the purposes of applying for an initial Part 66 AML or to add an additional category or subcategory to an existing AML.

Documentation Requirements

In accordance with Part 66.A.10, each basic category Part 66 AML application must be supported by documentation demonstrating compliance with the applicable experience requirements at the time of application to the IAA. The IAA will be unable to process and issue an AML. If documentary evidence is not provided at the time of application, demonstrating that the experience requirements have been met for the category/subcategory being applied for,

The IAA reserves the right to request original electronic or hardcopy experience evidence at any time in support of all current or past applications. Therefore, it is incumbent on AML holders and applicants to retain original documentation used to support the AML which they are applying for or already hold. Failure to provide original documentation when requested may result in the IAA declining the AML application.

Maintenance Experience Criteria

Maintenance experience on operating aircraft shall:

- Be practical experience and demonstrate involvement in maintenance tasks relevant to the licence category/subcategory being sought, and be performed on actual aircraft operated by airlines, air taxi organisations, aero clubs, owners, etc.
- Involve a representative cross-section of maintenance tasks on aircraft, covering a wide range of ATA chapter tasks varying in length and complexity.



- For licence extensions, the experience should cover the differences between the licence category held and the licence category sought.
- Align with the privileges of the AML category as defined by Part 66.A.20.
- Depending on the category of AML, include activities such as servicing, inspection, operational and functional testing, troubleshooting, repairing, modifying, and removal/installation of components.
- Be gained within a maintenance organisation (Part-145, M.A. Subpart F, Part-CAO, etc.) or outside of an approved maintenance organization under the supervision of independent certifying staff who shall hold an EASA Part 66 licence and be type rated on the aircraft being worked on and pre-accepted by IAA Licensing in advance of application.

Non-EASA Maintenance Environment Requirements

- Experience in aircraft maintenance gained in organisations not approved in accordance with Regulation (EU) No 1321/2014, Annexes II (Part-145) or Vd (Part-CAO) may be recognised when such maintenance is equivalent to that required by Annex III (Part 66) as established by the IAA. However, additional experience in organisations approved in accordance with Regulation (EU) No 1321/2014, Annexes II or Vd, or under the supervision of independent certifying staff (approved by IAA in advance), shall be required.
- If the IAA has established that the experience gained outside an aircraft maintenance organisation approved in accordance with Part-145 or Part-CAO is equivalent to that required by Part-66, the minimum additional experience in aircraft maintenance organisation(s) approved in accordance with Part-145 or Part-CAO should be:
 - 12 months for categories B1, B2, B2L, B3 & C.
 - 6 months for categories A and L.

Refer to Part 66.A.30 (e) and associated AMC.

It is the responsibility of applicants to familiarize themselves with the relevant regulatory requirements and the specific requirements of the IAA prior to submitting their application. Ensuring a thorough understanding of these requirements will help facilitate a smooth application process and avoid potential delays.

For further information refer to EU Regulation 1321/2014 Annex III (Part 66) and IAA PLAM 032.



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Section 1 Personal Data & Logbook Task Category

This logbook is to be used to record details of experience on operating aircraft prior to the initial application for a Part-66 Aircraft Maintenance license (AML) and for additional categories or subcategories.

Please indicate for which Category this Logbook is being used, by checking the appropriate box .

A / B1.1 / B1.2 / B1.3 / B1.4 / B2 / B2L / B3 / L1C / L1 / L2C / L2 / L3H / L3G / L4H / L4G / L5

Note: Only 1 category per Logbook

Applicant Details

Name : _____

Surname: _____

Place &
Country of Birth : _____

Date of Birth: _____

Nationality : _____

AML No (if available): _____

Address: _____

Postal Code: _____

Country of residence: _____

Reference to additional logbook (if applicable) : _____



Section 2 Task supervisor (Authorised line maintenance certifying engineer and/or base maintenance licensed support staff)

Company Name	Address	Part 145 Approval reference:	
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./ Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./ Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./ Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Task Supervisor name :	AML licence No*:	Company Authorisation No./Stamp	Signature:
Quality Manager Name** :		Date:	Signature:

* In cases where the Task Supervisor is not in possession of an Irish registered Part-66 AML a copy of the foreign AML needs to be attached. If more than one page is needed, please print out this page as much as required. ** In cases where experience is gained in more than one organization, the signature of each individual organisation Quality manager is required.



Section 3 Experience Details

3.1 Basic Experience Requirements Overview

Indicate in which period the basic experience is gained, ref Part 66.A.30(d) and AMC Part 66.A.30(d) “ Basic experience requirements “.

Start Date	End Date	Company	Total Duration (years, months, days)

3.2. Recent Experience: Indicate in which period the recent experience is gained, ref Part 66.A.30(d) and AMC Part 66.A.30(d) “Basic experience requirements “.

Start Date	End Date	Company	Total Duration (years, months, days)

3.3 Experience requirements as per regulation (EU) No 1321/2014)

1. for category A, subcategories B1.2 and B1.4 and category B3:
 - (i) 3 years of practical maintenance experience on operating aircraft, if the applicant has no previous relevant technical training; or
 - (ii) 2 years of practical maintenance experience on operating aircraft and completion of training considered relevant by the competent authority as a skilled worker, in a technical trade; or
 - (iii) 1 year of practical maintenance experience on operating aircraft and completion of a basic training course approved in accordance with Annex IV (Part-147);

2. for category B2 and subcategories B1.1 and B1.3:
 - (i) 5 years of practical maintenance experience on operating aircraft if the applicant has no previous relevant technical training; or
 - (ii) 3 years of practical maintenance experience on operating aircraft and completion of training considered relevant by the competent authority as a skilled worker, in a technical trade; or
 - (iii) 2 years of practical maintenance experience on operating aircraft and completion of a basic training course approved in accordance with Annex IV (Part-147);

- 2a. for category B2L:
 - (i) 3 years of practical maintenance experience in operating aircraft, covering the corresponding system rating(s), if the applicant has no previous relevant technical training; or
 - (ii) 2 years of practical maintenance experience in operating aircraft, covering the corresponding system rating(s), and completion of training, considered relevant by the competent authority, as a skilled worker in a technical trade; or
 - (iii) 1 year of practical maintenance experience in operating aircraft, covering the corresponding system rating(s), and completion of a Part-147 approved basic training course. For the addition of (a) new system rating(s) to an existing B2L licence, 3 months of practical maintenance experience relevant to the new system rating(s) shall be required for each system rating added.

- 2b. for category L:
 - (i) 2 years of practical maintenance experience in operating aircraft covering a representative cross section of maintenance activities in the corresponding subcategory;
 - (ii) as a derogation from point (i), 1 year of practical maintenance experience in operating aircraft covering a representative cross section of maintenance activities in the corresponding subcategory, subject to the introduction of the limitation provided for in point 66.A.45(h)(ii)(3).



Section 4 Quality manager Details

By signing this logbook, the Manager will ensure that the technician has sufficiently satisfied the basic experience requirements (ref. EASA. Part 66.A.30 basic experience requirements).

By signing as Quality Manager, you also ensure that the task supervisors are in possession of the correct qualification, licence, and authorisation privileges to sign off the tasks as mentioned in this logbook or additional logbook with reference

Name Quality/Compliance Manager: Date:

Location: Signature Quality/Compliance Manager:

Company:

NOTE: A Separate declaration is required from the Quality manager of each organization in which experience was gained.



Section 5 Instructions logbook entry.

There is maximum flexibility for adding tasks in this logbook. Pages are identified by ATA . More pages may be added if required. Check the ATA boxes on section 7.

To demonstrate your experience, you'll need for each AML category a separate logbook.

In section 1 you must identify the category relevant to this logbook.

A minimum of 2 entries a week is considered as 1 week, 48 weeks is considered as 1 year (12 months) of experience, see table at section 7.

This Logbook consist of 7 columns. All the columns should be completed in full and in wet ink.

In column 1 Enter the date, when the task was performed

In column 2: Enter the aircraft and engine type

In column 3: Enter Aircraft Registration

In column 4: Enter Job/Work order number. This should be the individual unique jobcard/workorder/technical log/ number specific to the recorded task . Avoid using the number of a check pack or work pack where possible.

In column 5: Operation/task description performed, as detailed and clear as possible to ensure the reviewer understands exactly what you did. Focus on quality of tasks not quantity.

In column 6: The Task Category, A, B1.1, B1.2, B1.3, B1.4, B2, B2L, or B3. (record appropriate privilege of category against the task ref to 66.A.20)

In column 7: Signature/Name of the supervisor plus AML licence number and company stamp or Company personal authorisation number. Individual task verification sign-off by the engineer responsible for the task at support staff or certifying staff level, as applicable depending on the release-to-service procedure in the organisation in which the experience was gained. **Note:** Task verification sign-off by the responsible licensed and authorised engineer should occur as soon as practicable after task completion. A blanket signature across a range of tasks done on varying dates is not acceptable.

A signed declaration by the holder is required on each page .



Section 5 Instructions for logbook entry - Logbook entry example:

1	2	3	4	5	6	7
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
<i>27/02/2025</i>	<i>B737 NG (CFM56)</i>	<i>EI-DAZ</i>	<i>8075139</i>	<i>Main wheel replaced in accordance with AMM 32-12-12</i>	<i>B1</i>	<i>J. Smith AML# 1E.66.12345 PAC # 1E.145.006 297</i>

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): *JOE BLOGGS*

Signature: *Joe Bloggs*

Date: *27/02/2025*

Section 6 ATA chapters check page

Check the Boxes of ATA chapters performed

<p>Aircraft General</p> <ul style="list-style-type: none"> <input type="checkbox"/> ATA 05 Time Limits/maintenance checks <input type="checkbox"/> ATA 06 Dimensions and areas <input type="checkbox"/> ATA 07 Lifting and Shoring <input type="checkbox"/> ATA 08 Levelling and Weighing <input type="checkbox"/> ATA 09 Towing and Taxiing <input type="checkbox"/> ATA 10 Parking, Mooring, Storage and Return To Service <input type="checkbox"/> ATA 11 Placards and Markings <input type="checkbox"/> ATA 12 Servicing <input type="checkbox"/> ATA 18 Vibration and Noise Analysis (Helicopter Only) <input type="checkbox"/> ATA 20 Standard Practices- Airframe <p>Aircraft Systems</p> <ul style="list-style-type: none"> <input type="checkbox"/> ATA 21 Air Conditioning <input type="checkbox"/> ATA 22 Auto Flight <input type="checkbox"/> ATA 23 Communication <input type="checkbox"/> ATA 24 Electrical Power <input type="checkbox"/> ATA 25 Equipment /Furnishings <input type="checkbox"/> ATA 26 Fire Protection <input type="checkbox"/> ATA 27 Flight Controls <input type="checkbox"/> ATA 28 Fuel <input type="checkbox"/> ATA 29 Hydraulic Power <input type="checkbox"/> ATA 30 Ice and Rain Protection <input type="checkbox"/> ATA 31 Indicating / Recording System <input type="checkbox"/> ATA 32 Landing Gear <input type="checkbox"/> ATA 33 Lights <input type="checkbox"/> ATA 34 Navigation <input type="checkbox"/> ATA 35 Oxygen <input type="checkbox"/> ATA 36 Pneumatic 	<ul style="list-style-type: none"> <input type="checkbox"/> ATA 37 Vacuum <input type="checkbox"/> ATA 38 Water / Waste <input type="checkbox"/> ATA 40 Multisystem <input type="checkbox"/> ATA 41 Water Ballast <input type="checkbox"/> ATA 42 Integrated Modular Avionics <input type="checkbox"/> ATA 44 Cabin Systems <input type="checkbox"/> ATA 45 Onboard Maintenance Systems (Oms) <input type="checkbox"/> ATA 46 Information Systems <input type="checkbox"/> ATA 47 Inert Gas System <input type="checkbox"/> ATA 49 Airborne Auxiliary Power <p>Structure</p> <ul style="list-style-type: none"> <input type="checkbox"/> ATA 50 Cargo and Accessory Compartments <input type="checkbox"/> ATA 51 Standard Practices and Structures - General <input type="checkbox"/> ATA 52 Doors <input type="checkbox"/> ATA 53 Fuselage <input type="checkbox"/> ATA 54 Nacelles/Pylons <input type="checkbox"/> ATA 55 Stabilizers <input type="checkbox"/> ATA 56 Windows <input type="checkbox"/> ATA 57 Wings <p>Propeller/rotor</p> <ul style="list-style-type: none"> <input type="checkbox"/> ATA 60 Standard practices - prop./rotor <input type="checkbox"/> ATA 61 Propeller / propulsors <input type="checkbox"/> ATA 62 Main rotor(s) <input type="checkbox"/> ATA 63 Main rotor drive(s) <input type="checkbox"/> ATA 64 Tail rotor <input type="checkbox"/> ATA 65 Tail rotor drive <input type="checkbox"/> ATA 66 Folding blades/pylon <input type="checkbox"/> ATA 67 Rotors and flight controls 	<p>Power plant</p> <ul style="list-style-type: none"> <input type="checkbox"/> ATA 70 Standard practices - engine <input type="checkbox"/> ATA 71 Power plant <input type="checkbox"/> ATA 72 Engine <input type="checkbox"/> ATA 72 T Engine - turbine/turboprop <input type="checkbox"/> ATA 72 R Engine - reciprocating <input type="checkbox"/> ATA 73 Engine - fuel and control <input type="checkbox"/> ATA 74 Ignition <input type="checkbox"/> ATA 75 Bleed air <input type="checkbox"/> ATA 76 Engine controls <input type="checkbox"/> ATA 77 Engine indicating <input type="checkbox"/> ATA 78 Exhaust <input type="checkbox"/> ATA 79 Oil <input type="checkbox"/> ATA 80 Starting <input type="checkbox"/> ATA 81 Turbines (reciprocating engines) <input type="checkbox"/> ATA 83 Accessory gear box (engine driven) <p>Signature Logbook owner:</p>
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Section 7 Work experience duration matrix



Year of application

Year/ month																					
January																					
February																					
March																					
April																					
May																					
June																					
July																					
August																					
September																					
October																					
November																					
December																					
Total weeks																					
Total																					

Instructions:

- each box in the table represents one week. A minimum of 2 entries are counted as one week.
- Enter a "X" for each complete week that has a minimum of two entries of relevant experience.
- Add the total weeks at the completion of each year. The total number of weeks must be equal or exceed the required weeks of experience.
- A minimum of 48 weeks is counted as one year.

EXAMPLE

Year/ month	2025			2024			2023			2022				
January		X	X		X	X	X				X	X		
February	X						X	X	X				X	X
Total	3			3			3			4				



Section 8 Aircraft construction table

Aircraft Construction Experience

For a “Full Group 3 Rating” /B3 please indicate on which type of aircraft construction the experience requirements are met.

Check*	Construction Type	Aircraft type (1)	Aircraft type (2)	Aircraft type (3)	Aircraft type (4)
<input type="checkbox"/>	Pressurized aeroplanes				
<input type="checkbox"/>	Metal aeroplanes				
<input type="checkbox"/>	Composite structure aeroplanes				
<input type="checkbox"/>	Wooden structure aeroplanes				
<input type="checkbox"/>	Metal tubing and fabric				

Aircraft System Ratings

For a B2L category please indicate on which system rating the experience requirements are met.

- 1. Autoflight
- 2. Instruments
- 3. Com/nav
- 4. Surveillance
- 5. Airframe systems

Note *

Check the appropriate box in reference to the experience met.

Signed by Logbook Owner:



Section 9 Logbook Pages

ATA Chapter	05	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
							*	
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							*	
							*	
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							*	
							*	
							*	

****The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.***

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	06					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
						*
						*
						*
						*
						*
						*
						*
						*

**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	07	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	08	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
							*	
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	09					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	10					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	11					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	12					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	18					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	20					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	21					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	22	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	23	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____

ATA Chapter	24					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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<i>*The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.</i>						
<i>I hereby declare that the information given on this logbook page is true in every respect.</i>						
<i>Name (Logbook holder):</i>		<i>Signature:</i>			<i>Date:</i>	



ATA Chapter	25					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter		26				
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	27					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	28					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
						*
						*
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						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	29					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	30					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	31					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	32	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
								*
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	33	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	34					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter		35				
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	36					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	37	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	38					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	41					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
						*
						*
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	42					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ ***Signature:*** _____ ***Date:*** _____



ATA Chapter	44					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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<i>*The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.</i>						
<i>I hereby declare that the information given on this logbook page is true in every respect.</i>						
Name (Logbook holder):		Signature:		Date:		



ATA Chapter	45					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter		46				
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	49					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	51					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	52					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	53	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	54					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	55	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	56					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	57	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	62					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	63					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	64					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
						*
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	65					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	66					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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<i>*The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.</i>						
<i>I hereby declare that the information given on this logbook page is true in every respect.</i>						
Name (Logbook holder):		Signature:		Date:		



ATA Chapter	67					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____



ATA Chapter	70	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
								*
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<i>*The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.</i>								
<i>I hereby declare that the information given on this logbook page is true in every respect.</i>								
<i>Name (Logbook holder):</i>			<i>Signature:</i>			<i>Date:</i>		



ATA Chapter	71					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	72	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/ signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	73					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	74					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____
 Signature: _____
 Date: _____



ATA Chapter	75					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	76					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	77	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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<i>*The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.</i>								
<i>I hereby declare that the information given on this logbook page is true in every respect.</i>								
<i>Name (Logbook holder):</i>			<i>Signature:</i>			<i>Date:</i>		



ATA Chapter	78	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	79					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder):

Signature:

Date:



ATA Chapter	80					
Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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**The above work has been carried out by the logbook owner under my supervision and in accordance with the appropriate technical documentation.*

I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____

Signature: _____

Date: _____



ATA Chapter	83	Date:	Aircraft/Engine Type:	A/C Reg:	Job/Work Order/Tech log No.	Task action description with reference to approved data.	Cat	Task supervisor - approved certifying engineer/licensed support staff. Name/signature plus licence number and stamp
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I hereby declare that the information given on this logbook page is true in every respect.

Name (Logbook holder): _____ **Signature:** _____ **Date:** _____

